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List of Patents and Publications for Applicant's

Applicant

Joel W. Schwartz *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:

September 5, 2003

Group:

~~1646~~ 1647

U.S. Patent Documents

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Foreign Patent Documents

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Other Art

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## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

| Exam. Init. | Ref. Des. | Citation   |
|-------------|-----------|--|
| SW          | C7        | Beiderman and Spencer, "Attention-deficit/hyperactivity disorder(ADHD) as a noradrenergic disorder," <i>Biol. Psychiatry</i> , 46:1234-1242, 1999.   |
| SW          | C8        | Blakely and Apparsundaram, "Structural diversity in the catecholamine transporter gene family: molecular cloning and characterization of an L-epinephrine transporter from bullfrog sympathetic ganglia," <i>Adv. Pharmacol.</i> , 42:206-210, 1998. |
| SW          | C9        | Blakely <i>et al.</i> , "Cloning and expression of a functional serotonin transporter from rat brain," <i>Nature</i> , 354:66-70, 1991.  |
| SW          | C10       | Blundell, "Serotonin manipulations and the structure of feeding behaviour," <i>Appetite</i> , 7(1):39-56, 1986.  |
| SW          | C11       | Bönisch and Harder, "Binding of 3H-desipramine to the neuronal noradrenaline carrier of rat phaeochromocytoma cells (PC-12 cells)," <i>Naunyn Schmeidebergs Arch. Pharmacol.</i> , 334:403-411, 1986.  |
| SW          | C12       | Bönisch, "The transport of (+)-amphetamine by the neuronal noradrenaline carrier," <i>Naunyn Schmeidebergs Arch. Pharmacol.</i> , 327:267-272, 1984.   |
| SW          | C13       | Bruns <i>et al.</i> , "A fast activating presynaptic reuptake current during serotonergic transmission in identified neurons of hiduro," <i>Neuron</i> , 10:559-572, 1993.   |
| SW          | C14       | Bruns, "Serotonin transport in cultured leech neurons," <i>Methods Enzymol.</i> , 296:593-607, 1998.   |
| SW          | C15       | Clarkson <i>et al.</i> , "Electrophysiological effects of high cocaine concentrations on intact canine heart: evidence for modulation by both heart rate and autonomic nervous system," <i>Circulation</i> , 87:950-962, 1993.                       |
| SW          | C16       | Corey <i>et al.</i> , "A cocaine-sensitive drosophila serotonin transporter: cloning, expression, and electrophysiological characterization," <i>Proc. Natl. Acad. Sci., USA</i> , 91:1188-1192, 1994.   |
| SW          | C17       | Coull <i>et al.</i> , "Noradrenergically mediated plasticity in a human attentional neuronal network," <i>Neuroimage</i> , 10:705-715, 1999.   |
| SW          | C18       | DeFelice, "Visualization of single cell real-time kinetics for norepinephrine transporters using fluorescence microscopy," manuscript. (In prep, 2003)   |
| SW          | C19       | DeFelice and Galli, "Electrophysiological analysis of transporter function," <i>Adv. Pharmacol.</i> , 42:186-190, 1998.  |

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EXAMINER:

/Sandra Wegert/

DATE CONSIDERED:

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INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)